

Property Owner Information

Application for Preliminary Subdivision Plat Approval

City of Bremen 232 Tallapoosa Street Department of Community Development Bremen, GA 30110 (770) 537-2331

At the time of filing an application for preliminary plat approval, a fee shall be paid to the city. The preliminary plat fee shall be \$400.00 with an additional \$10.00 for each lot in said subdivision. A \$100.00 fee shall be imposed for any re-submittal and a fee of \$15.00 per lot shall be required. A fee of \$15.00 per lot shall be paid to the city for final plat approval, plus any legal and advertising fees the city may incur associated with the filing of the final plat

Name:				
Telephone:				
icant Information Name:				
Telephone:	Cell:			
Dood Pock:	Mon	Darrol No.		
		Parcel No: Parcel No:		
		Parcel No:		
Total Acreage of Su	bdivision:			
Acreage of Smallest	: Lot:	_of Largest Lot:		
Number of Lots:		_Tax Code:		
Zoning Classification	n: Current:	Proposed:		
Type of Subdivision:	·			

Proposed V	Vidths of R/W: _		and Streets:
Proposed A	Access and Egre	ss from de	evelopment:
Distance A	part:		
es of Adjacent North:			
sical Informa Natural Fea			
Floodplain(s) on Property: _		if yes, approx. location(s):
Wetland(s)	on Property:		if yes, approx. location(s):
lability of Uti Water Avai		No	City or County:
	-		City or County:
If no, propo	sed method of d	isposal:	
licant Signat Name:			Date:

Subdivision RequirementsFilled out by City Staff

	Name of Proposed D	evelopment:		
			Date Out:	
	Fees Paid:	Amount:		
	Approved:	Disa	pproved:	
	Approved as Noted:			
the pr The s reside	eliminary site plan, an tandards and procedu	d an application for pres established in thi	the preliminary land subdivereliminary subdivision plates Ordinance shall apply to a second the incorporated a	approval.
	ne preliminary land s ontaining the following	•	consist of a scaled map or	maps
	_ Streets, street name	es, and right-of-way w	ridths.	
	_ Other rights-of-way	and all easements		
	_ Lot lines drawn to se	cale.		
	_ Lot and block identi	fication.		
	_ Minimum building se	etback lines.		
	_ Subdivision bounda	ry lines and total sub	division land area in acres	
	_ Key plan (if more th	an one sheet), legend	d, and notes	

	Dimensions, data, and lines as necessary to clearly indicate that all applicable requirements of the Zoning Ordinance are met Where appropriate, such information shall also be shown on the preliminary site plan.
	Title, scale, north arrow, and date.
	Name and address of the owner of record and of the subdivider.
	Proposed name of the subdivision.
	The location of the Subdivision and developments in its vicinity including land lot and district numbers and lines, City and County names and boundary lines.
	Names of owners of record and adjoining property owners.
	Location of existing structures on the tract.
	The location (s) of any natural features on the tract, (i.e. floodplain, wetlands, sinkholes, etc.).
	All required buffer zones shall be shown on the plat.
2.	The preliminary site plan shall consist of a conceptual plan or maps depicting the following elements:
	Street right-of-way, street names, lot lines, and easements
	Topography at intervals of two (2) or ten (10) foot contour.
	Pavement widths, spot elevations, approximate street gradients and outline construction specifications.
	Spot elevations and/or slope ratios for any heavy grading
	Proposed public or semipublic sites for parks, churches. and other community facilities, if any.
	Generalized storm drainage layout including approximate locations of catch basin, tentative sewer and culvert sizes, spot elevations of key system elements, final disposition of surface water, and outline construction specifications
	Preliminary sanitary sewer system layout including approximate line locations, depths, and sizes, manholes, elevations of key system elements, location or method of final wastewater disposal, and outline of construction specifications.
	Preliminary water system layout including approximate line location, sizing, fire hydrants and ties into the existing city water distribution system.
	Sequence and geographic limits of construction phases proposed for large-scale development.
	Other data necessary to demonstrate that the subdivision can meet the requirements of an acceptable subdivision plat of record
	Sidewalk locations and handicapped crossing ramps according to GDOT specification 9031W, when installing this item.
	All buffer zones and buffer zone improvement shall be shown